				1		
POTENTIAL HAZA			E	I. IDENTIF		
THELIMINAN ACCOUNTS				1/Z/D	SITE HUMBER 190785552	
PART 1 - SITE INFORMA	TION A	ND ASSESSM	ENT	المست	10/0000	
II. SITE NAME AND LOCATION						
11. STE NAME AND LOCATION  1: STE NAME (Legal common, or describing name of site)	02 STREE	T, ROUTE NO., OF	SPECIFIC LOCATION	DENTFER		
CHAMPION LABORATORIES INC.	10	5 E.	WALNUT			
ALBION		05 ZIP COOE	EDWARD	)S	07 COUNTY OS CONG CODE DIST	
OB COORDINATES LATITUDE LONGITUDE	<del> </del>	10.02.	<u> </u>			
381420.0 0880330.0	A	BION N	UNT4 Q	UAB		
C [NRECTIONS TO SITE (Starting from nearest public road)			, , ,			
APPROXIMATELY 2 MILES NORTH	or	ALBION	I ON HIGH	HWAY	130 BW	
THE WEST SIDE OF ROAD			<u>.</u>			
III. RESPONSIBLE PARTIES	1000					
On O WNER (if known)		T (Business, mailing, r				
CHAMPION LARCHATCHIES INC.	10	5 E. O	OB TELEPHONE			
OB CITY						
ALBION	1/4	62806	618144	5-2395		
07 OPERATOR (If income and different from owner)		T (Business, malling, r				
5Amz	1					
OP (ATY	10 STATE	11 ZIP CODE	12 TELEPHONE	NUMBER		
		ł	( )			
13 "PE OF DWNIERSHIP (Check one)	<u> </u>	L	·			
MA DONATE D. R. EEDERAL		_ C. STAT	E D.COUNTY	□ E. MUN	<b>IICIPAL</b>	
C F. OTHER: (Agency name)		_ 🖂 GLUNKI	MOMM			
(Specify)			——————————————————————————————————————		· · · · · · · · · · · · · · · · · · ·	
14-) WNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)						
MA. RCRA 3001 DATE RECEIVED: 8 III SO B. UNCONTROL	LED WAST	E SITE (CEACLA 10	DATE RECEIV	ED: /	Y YEAR C, NONE	
IV. CHARACTERIZATION OF POTENTIAL HAZARD					***************************************	
11 DN SITE INSPECTION BY (Check of that apply)		L-				
DE LOCAL HEALTH OF	A CONTRA		C. STATE	U. D. OTHER (	CONTRACTOR	
L NO 4/2/0/		ar. Oinen: _		(Specify)	<del></del>	
, , ,			···			
03 YEARS OF OPE	1968	t		<b></b>		
	168 BEGINNING Y	EAR ENDING		☐ UNKNOWN		
04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED						
SLUIDES (TONL/ PERSISTAN	ン					
OILYWHSTE SOLUCKE PLAMMAD	FLAMA	1AALC)			i	
SLUIDES (TONC) PERSISTANT)  OILY WHSTE (SOLUBLE) FLAMMABLE)  SOLUENTS (TOXIC) PERSISTANT (FLAMMABLE)  BHEES (CORRESING) ACIDS (CIEROSINE)  OSIDESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT ANDION POPULATION						
161XESCRIPTION OF POTENTIAL HAZARD TO CHURDOMUENT AND OR COUNT ATTOM						
GROUNDWATER (POPULATION/ENVIRONMENT)						
CELLIAND WITTER CONTROL OF THE STATE OF THE						
SCHETALL WATER ( POPULATION / ENVI	KUNUME	NT				
V. PRIORITY ASSESSMENT						
2' PRIORITY FOR INSPECTION 'Check one if high or medium is checked, complete Part 2 - Weste Info	rmetion and Pa	rt 3 - Description of He	tardous Conditions and in	idents)		
A. HIGH  (Inspection required promptly)  B. MEDIUM (Inspection required)  C. LOW (Inspect on time		D. NON			ton formij	
VI. INFORMATION AVAILABLE FROM	<del></del>	<del></del>				
01 CONTACT 02 OF (Agency/Organi					03 TELEPHONE NUMBER	
MR STEVEN STORKMAN (GM) CHAMPIO	ON LA	HBOKATOK	ies inc		16181445.2395	
34 SERSON RESPONSIBLE FOR ASSESSMENT 05 AGENCY		MIZATION	07 TELEPHON	E NUMBER	08 DATE	
		PMS	417178		2,7.86	
	<u> 177</u>	ر. ۱٬۱	12/1/00	0100	MONTH DAY YEAR	
EPA FORM 2070-12 (7-81)						



**⊕EPA** 

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

1 LD 99018552

<b>17</b>	·		PART 2 - WASTI	INFORMATION	l		185552
	ATES, QUANTITIES, AN						
A SOLIO B POWDER C SLUDGE			ITY AT SITE If waste quantifies in rependent	TOXIC B CORRC C RADIO	ACTIVE 67FLA	UBLE I HIGHLY CTIOUS J EXPLOS MMABLE K REACT	ive
D OTHER	(Specify)	CUBIC YARDS	UNKNOWN	<b>O</b> PERSIS		M NOT A	PATIBLE PPUÇABLE
	(Specify)	NO OF DRUMS	17 + UNKNO	WN AMOUNT	IN STORAGE	THUKS	
WASTE T	YPE						
ATEGORY	SUBSTANCE N	IAME		02 UNIT OF MEASURE			
SLU	SLUOGE		MUKNOWN	CY	CHROME REDUC	TICHU SLUDOL, =	CHOTUE + M. LUCKE
OLW	OILY WASTE		UNKNOW	G-A		FLUID 10% ichysu	LPHIDE & PETROL
SOL	SOLVENTS		1 / 4 UNKNOWN	DRUMS Y	STORAGE	THNKS	
PSD	PESTICIDES				<del> </del>		
occ	OTHER ORGANIC CI				ļ	·	
ICC ACD	INORGANIC CHEMIC	ALS	1		7 2	14. 11. 6.0	acparate
BAS	ACIDS BASES	<del></del>	UNKNOWN	G-A	1 1	the used FOR	
MES	HEAVY METALS	<del></del>	UNKNOWN	GA		US BUT AREM	
	OUS SUBSTANCES (See A				FOR NEUT	RALIZATIUN AT	013H-54L
CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE DIS	SPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF
502	1.1.1 TRICHLOROS	····	25323-89-1	DRUM3		UNKNOWN	CONCENTRATION
504	ButyL ACET		123-36-4	DRUMS			
700	PHOSPHORIC A		7664-38-2	TK		UNKNOWN	
BAS	SODIUM HYDA		13/0-73-2	<del></del>		UNKNOWN	
	JOSION 1170K	Caruc	1370 73 ~			u Nation	1
	· · · · · · · · · · · · · · · · · · ·		<u> </u>				<del> </del>
			<del>                                     </del>			<u> </u>	<del> </del>
						<del> </del>	<del></del>
			<u> </u>				<u> </u>
	<del></del>						
			<u> </u>	<del></del>	<del></del>	<del>                                     </del>	<del></del>
	<del></del>		<del>                                     </del>				
		<del></del>					
	· · · · · · · · · · · · · · · · · · ·						
FEEDSTO	CKS See Appendix for CAS Numb	00/51	<u> </u>	L.,			
CATEGORY	O1 FEEDSTOO	<del></del>	02 CAS NUMBER	CATEGORY	O1 FEEDS	TOCK NAME	02 CAS NUMBER
FDS				FDS			
FDS			<del></del>	FDS	<del></del>		
FDS			<del>                                     </del>	FDS			L
			<del> </del>	FDS			
FDS	ı		ــــــــــــــــــــــــــــــــــــــ		<u> </u>		<u> </u>

**\$EPA** 

## POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

01 STATE 02 SITE NUMBER 145 990785552

I. IDENTIFICATION

*** NAZARDUIS CONTINONS AND INCIDENTS  OF IX A GROUNDWATER CONTAINATION 2 5 02 0 OBSERVED DATE 1 X POTENTIAL ALEGED  OF IX A GROUNDWATER CONTAINATION 2 5 04 NARRATIVE DESCRIPTION  ***********************************				
DI NOTALLY AFFECTED AS TO DA NARRATIVE DESCRIPTION  AFRICA IMPATELY 200 RULL RESIDENCES (56 PERSONS) AND TRE  LITY OF HIDON (2385 PERSONS) HEE WORTH DEVILED WITHIN A THREE  MILE RADIUS OF CHAMINIOUS LABS.  1) SA SURFACE WATER CONTAININATION  20 CO OBSERVED DATE  ROTENTIAL Y AFFECTED  DO DA NARRATIVE DESCRIPTION  20 INSTANCE HAVE BEEN INDUCATED WITHIN A TWO MILE  RADIUS OF CHAMINIOUS AFFECTED WITHIN LABS. NO CONTAININATION WERE INCOME.  RESIDENCE OF CHAMINIOUS AFFECTED ON ARRANTIVE DESCRIPTION  2) TO C CONTAININATION OF A THE RAIL MADE SIDENCE OF THE WORLD HE THANKS A THE RAIL MADE DESCRIPTION  2) DEPOPULATION POTENTIALLY AFFECTED ON ARRANTIVE DESCRIPTION  2) DEPOPULATION POTENTIALLY AFFECTED ON ARRANTIVE DESCRIPTION  2) DEPOPULATION POTENTIALLY AFFECTED ON ARRANTIVE DESCRIPTION  2) DE DIRECT CONTAINITY  CHAMINIOUS DIVISIONAL WILL REACH WITH HEACH WITH A WORKER WITH A ALLEGED  2) DEPOPULATION POTENTIALLY AFFECTED ON ARRANTIVE DESCRIPTION  2) DE DIRECT CONTAINITY  2) DE DIRECT CONTAINITY  2) DE DIRECT CONTAINITY  2) DE DIRECT CONTAINITY  CONTAININATION OF SOIL  2) POTENTIAL ALLEGED	. HAZARDOUS CONDITIONS AND INCIDENTS			
RITY OF HIBON (2285 PERSONS) HAL LOCATED WITHIN A THREE MILE RADIUS OF CHAMINOUS HABON.  OI ME SURFACE WHER CONTAINANTION 03 POPULATION POTENTIALLY AFFECTED  OI WE SURFACE WHATER CONTAINANT ON OR CONTAINANT WHAT CASCEDED TO A NARRATIVE DESCRIPTION  DO INTAKES HAVE BEEN INVESTMENT WHAT CASCEDED TO A NARRATIVE DESCRIPTION  DO INTAKES HAVE BEEN INVESTMENT WHAT WHAT WHAT CASCEDED TO A NARRATIVE DESCRIPTION  DO INTAKES HAVE BEEN INVESTMENT WHAT WHAT WHAT WHAT WHAT WHAT WHAT WHA	D3 POPULATION POTENTIALLY AFFECTED: 287	04 NARRATIVE DESCRIPTION		
MILE RADIUS OF CHAMMORION LABS.  01 SB SUBFACE WATER CONTAMINATION OF SPOPULATION POTENTIAL RADIUS OF CHAMMORIAN DESCRIPTION  NO INTAKES HAVE BEEN INDICATED WITHIN A TWO WILE RADIUS OF CHAMMORIAN LABS. NO CONTAMINANT WAS BEEN ON BEEN INDICATED WITHIN A TWO WILE RADIUS OF CHAMMORIAN LABS. NO CONTAMINANT WAS BEEN OF BEEN OF CHAMMORIAN LABS. NO CONTAMINATION OF ARE RUMINED OFFER THE MOBILE REPORTS WITHIN LABS. NO CONTAMINATION OF ARE 01 CIC CONTAMINATION OF ARE 03 POPULATION POTENTIALLY AFFECTED. 04 NARRATIVE DESCRIPTION  06 NARRATIVE DESCRIPTION  07 NARRATIVE DESCRIPTION  08 POPULATION POTENTIAL TABLES OF CHAMMORIAN LABS. WINSTE SCUPENT THAT THE PRESEND DIVISION WILL REALT WITH ALKALING WAS CHAMMORIAN DIVISION OF MISTAKENLY CAMBINED.  01 OF CONTAMINATION OF SOIL 03 POPULATION POTENTIALLY AFFECTED  04 NARRATIVE DESCRIPTION  05 POPULATION POTENTIALLY AFFECTED  05 NARRATIVE DESCRIPTION  06 NARRATIVE DESCRIPTION  07 NARRATIVE DESCRIPTION  08 NARRATIVE DESCRIPTION  09 POPULATION POTENTIALLY AFFECTED  09 POPULATION POTENTIALLY AFFECTED  09 POPULATION POTENTIALLY AFFECTED  09 NARRATIVE DESCRIPTION  01 OF CONTAMINATION OF SOIL 09 POPULATION POTENTIALLY AFFECTED  09 NARRATIVE DESCRIPTION  01 OF CONTAMINATION OF SOIL 09 POPULATION POTENTIALLY AFFECTED  09 NARRATIVE DESCRIPTION  10 OF CONTAMINATION OF SOIL 10 OF CONTAMINATION OF SOIL 10 OF CONTAMINATION OF SOIL 11 POPULATION POTENTIALLY AFFECTED  12 OF CONTAMINATION OF SOIL 13 OF CONTAMINATION OF SOIL 14 OF CONTAMINATION OF SOIL 15 OF CONTAMINATION OF SOIL 16 OF CONTAMINATION OF SOIL 17 OF CONTAMINATION OF SOIL 18 OF CONTAMINATION OF SOIL 19 OF CONTAMINAT	HOPROXIMHTELY 200	RURAL RESIDENCE	is (560 persons)	AND THE
OT WE SURFACE WATER CONTAMINATION OF THE CONTAMINAT			CATED WITHIN	A THREE
DO POPULATION POTENTIALLY AFFECTED Q ON NARRATIVE DESCRIPTION  DO PATHEKS HAVE BEEN INDICATED WEITHIN A TWO WILL  RADIUS OF CHIMINITH LABS. NO CONTINUENT WAS ESSENCED TO BE REMOVED OF STRUCK OFF SITE HOWEVER, PURDAGES & FLOW STRUCK WAS NOTED IN THE RAIL RAILS SIDIOL DITCH WHICH LLATINITHE TEXT LEBS 10 C CONTAMINATION OF AIR  30 POPULATION POTENTIALLY AFFECTED.  31 POPULATION POTENTIALLY AFFECTED.  32 POPULATION POTENTIAL AFFECTED.  33 POPULATION POTENTIAL AFFECTED.  34 POPULATION POTENTIAL AFFECTED.  36 POTENTIAL ALLEGED  36 POPULATION POTENTIAL AFFECTED.  36 POTENTIAL ALLEGED  37 POPULATION POTENTIALLY AFFECTED.  38 POPULATION POTENTIALLY AFFECTED.  39 POPULATION POTENTIALLY AFFECTED.  30 POPULATION POTENTIALLY AFFECTED.  30 POPULATION POTENTIALLY AFFECTED.  30 POPULATION POTENTIALLY AFFECTED.  31 POTENTIAL ALLEGED.  32 POPULATION POTENTIALLY AFFECTED.  33 POPULATION POTENTIALLY AFFECTED.  34 POTENTIAL ALLEGED.  36 POPULATION POTENTIALLY AFFECTED.  36 POPULATION POTENTIALLY AFFECTED.  37 POTENTIAL ALLEGED.  38 POPULATION POTENTIALLY AFFECTED.  39 POTENTIAL ALLEGED.  30 ARRATIVE DESCRIPTION.  30 POTENTIAL ALLEGED.  30 POTENTIAL ALLEGED.  30 ARRATIVE DESCRIPTION.  31 POTENTIAL ALLEGED.  32 POPULATION POTENTIALLY AFFECTED.  33 POPULATION POTENTIALLY AFFECTED.  34 POTENTIAL ALLEGED.  35 POPULATION POTENTIALLY AFFECTED.  36 POTENTIAL ALLEGED.  37 POTENTIAL ALLEGED.  38 POTENTIAL ALLEGED.  39 POTENTIAL ALLEGED.  30 POTENTIAL ALLEGED.  31 POTENTIAL ALLEGED.  32 POTENTIAL ALLEGED.  33 POTENTIAL ALLEGED.  34 POTENTIAL ALLEGED.  35 POTENTIAL ALLEGED.  36 POTENTIAL ALLE			AZ =====	
RADIUS OF CHIMIDIAN LABS. N.D CONTAMINATION WAS RESERVED BY REMAINS OF F. HAMPER PLADES FLOW STHINS WERE RESERVED BY REMAINS OF F. SITE MOVELER PLADES FLOWED STHINS WERE RESERVED BY REMAINS OF F. SITE MOVELER PLADES SIDENCE DITCH WHICH ULTIMITETY 15+105  31 POPULATION POTENTIALLY AFFECTED.  01 MARRATIVE DESCRIPTION  01 MARRATIVE DESCRIPTION  02 OBSERVED IDATE  1 POTENTIAL ALLEGED  03 HARRATIVE DESCRIPTION  1 POTENTIAL  1 ALLEGED  04 MARRATIVE DESCRIPTION  1 POTENTIAL  1 ALLEGED  05 OBSERVED IDATE  1 POTENTIAL  1 POTENTIAL  1 ALLEGED  06 MARRATIVE DESCRIPTION  1 POTENTIAL  1 ALLEGED  1 POTENTIAL  1 POTENTIAL  1 ALLEGED  1 POTENTIAL  1 POTENTIAL  1 ALLEGED  1 POTENTIAL  1 ALLEGED  1 POTENTIAL  1 POTENTIAL  1 ALLEGED  1 POTENTIAL  1 ALLEGED  1 H WORKER ED POSURE INJURY  10 MARRATIVE DESCRIPTION  1 POTENTIAL  1 POTENTIAL  1 POTENTIAL  1 ALLEGED  1 POTENTIAL  1 ALLEGED  1 H WORKER ED POSURE INJURY  10 MARRATIVE DESCRIPTION  1 POTENTIAL  1 ALLEGED	03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION	,	
RUMINIO OFF-SITE HOODER , POIDNES THOUSENED WHICH (LETTIMETERY LENDS  11 CC CONTAMINATION OF AIR  22 COBSERVED (DATE  04 NARRATIVE DESCRIPTION  23 POPULATION POTENTIALLY AFFECTED  24 NARRATIVE DESCRIPTION  25 CONTAMINATION OF SOIL  26 CONTAMINATION OF SOIL  27 CONTAMINATION OF SOIL  28 POPULATION POTENTIALLY AFFECTED  29 COBSERVED (DATE  1	NO INTAKES HAVE	BEEN INDICATED WI	THIN A TWO MI	ベンション ロック・スタース マル・スタース
22 COSSERVEDIDATE 1) POTENTIAL CALLEGED  33 POPULATION POTENTIALLY AFFECTED 22 COSSERVED DATE 1) POTENTIAL CALLEGED  33 POPULATION POTENTIALLY AFFECTED 24 CONTROL 25	RADIUS OF CHAMI	VANDELLE A DOLLALLE & A	THURSTAINS WE	KE NYYEN A
O1 NO FIREIRAPLOSIVE CONDITIONS	TANKS & IN THE	KAIL ROAD SIDING DI	TCH WHICH ULTIN	HIELY LEHDS
03 POPULATION POTENTIALLY AFFECTED OF MARKET EDESCRIPTION  ATTRICK OF LUCKEL RESIDENCES (US PERSONS) HID HIRDER 243 AF THE CITY OF HIBBOR (US PERSONS) HID HIBBOR 243 AF THE CITY OF HIBBOR (US PERSONS) HID HIBBOR 250 AF CHAMITION NATES. WASTE SCLUENT FROM THE PYROTE DIVISION WILL REALT WITH ALKHLING WASH (CORROSIVE) FROM THE CHAMITICAL DIVISION DIVISION OF INTERPRETATION OF SOLD OF ARRATIVE DESCRIPTION  OF CONTAMINATION OF SOLD OF ARRATICE OF ARRATIVE DESCRIPTION  OF CONTAMINATION OF SOLD OF ARRATICE OF ARRATICE OF ARRATIVE DESCRIPTION  OF C			) POTENTIAL	E ALLEGED
OA NARRATIVE DESCRIPTION  ATTRICK. FOR LURAL RESIDENCES (ME PERSONS) AND ATTRICK. 2/3 OF THE CITY OF ALBURE  ATTRICK. FOR LURAL RESIDENCES (ME PERSONS) AND ATTRICK. 2/3 OF THE CITY OF ALBURE  (METO EXECUTE THEM LUTTH ALKALING WASH (CORROSIVE) FROM THE PREDICT DIVISION WILL REALT WITH ALKALING WASH (CORROSIVE) FROM THE CHAMPEON DIVISION OF THE CHAMPEON DIVISION OF THE CHAMPEON DIVISION OF SOIL  31 CONTAMINATION OF SOIL  32 CONTAMINATION OF SOIL  33 AREA POTENTIALLY AFFECTED  (ANARATIVE DESCRIPTION  OA NARRATIVE DESCRIPTION		•		
03 POPULATION POTENTIALLY AFFECTED OF MARKET EDESCRIPTION  ATTRICK OF LUCKEL RESIDENCES (US PERSONS) HID HIRDER 243 AF THE CITY OF HIBBOR (US PERSONS) HID HIBBOR 243 AF THE CITY OF HIBBOR (US PERSONS) HID HIBBOR 250 AF CHAMITION NATES. WASTE SCLUENT FROM THE PYROTE DIVISION WILL REALT WITH ALKHLING WASH (CORROSIVE) FROM THE CHAMITICAL DIVISION DIVISION OF INTERPRETATION OF SOLD OF ARRATIVE DESCRIPTION  OF CONTAMINATION OF SOLD OF ARRATICE OF ARRATIVE DESCRIPTION  OF CONTAMINATION OF SOLD OF ARRATICE OF ARRATICE OF ARRATIVE DESCRIPTION  OF C				
13 POPULATION POTENTIALLY AFFECTED 14 TO 4 NARRATIVE DESCRIPTION  ATHREW TO RURAL RESIDENCES (188 PERSONS) HAD HABER. 2/3 OF THE CITY OF HABER.  CHRISTORY SOLVENT FROM  THE PYROLD DIVISION WILL REALT WITH ALKHANIK WASH (CORROSIVE) FROM  THE PYROLD DIVISION IF MISTAKENLY COMBINED.  OF CONTAMINATION OF SOIL 04 NARRATIVE DESCRIPTION  OF CONTAMINATION OF SOIL 05 NORTH OF SOIL 05 NARRATIVE DESCRIPTION  OF CONTAMINATION OF SOIL 05 NARRATIVE DESCRIPTION  OF CONTAMINAT			•	
ATTROX. TO LURAL RESIDENCES (LIS PERSONS) THAT HARBET. 2/3 OF THE CITY OF HABBOR.  (1876) PERSONS) THE WITHIN 2 MILES OF CHAMITION LASS. WASTE SOLVENT FROM THE PYROTH DIVISION WILL REALT WITH ALKALING WASH (CORROSIVE) FROM THE CHAMBER DIVISION WILL REALT WITH ALKALING WASH (CORROSIVE) FROM THE CHAMBER DIVISION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATION OF SOIL OF ONTAMINATION OF SOIL OF ONTAMINATIVE DESCRIPTION  OF CONTAMINATIVE DESCRIPTION  OF	01 D FIRE/EXPLOSIVE CONDITIONS 1664	02 3 OBSERVED (DATE	) X POTENTIAL	C ALLEGED
(11/16) PERSONS) ARE WITHIN ZMILES OF CHAMMEN LARDS. WASTE SOLVENT FROM THE PYRIOTE DIVISION WILL REACT WITH ALKALING WASH (CORROSIVE) FROM THE CHAMPION DIVISION IF MISTAKENLY COMBINED.  DI DE CHRECT CONTACT  133 POPULATION POTENTIALLY AFFECTED.  145 ON NARRATIVE DESCRIPTION  15 CONTAMINATION OF SOIL  15 CONTAMINATION OF SOIL  165 ON NARRATIVE DESCRIPTION  165 ON NARRATIVE DESCRIPTION  165 ON NARRATIVE DESCRIPTION  17 ALLEGED  18 POTENTIAL  19 POTENTIAL  19 POTENTIAL  10 POTENTIAL  20 ON NARRATIVE DESCRIPTION  21 ON NARRATIVE DESCRIPTION  21 ON NARRATIVE DESCRIPTION  22 ON NARRATIVE DESCRIPTION  23 WORKERS POTENTIALLY AFFECTED  24 ON NARRATIVE DESCRIPTION  25 ON NARRATIVE DESCRIPTION  26 ON NARRATIVE DESCRIPTION  27 ON NARRATIVE DESCRIPTION  28 ON NARRATIVE DESCRIPTION  29 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  21 ON NARRATIVE DESCRIPTION  22 ON NARRATIVE DESCRIPTION  23 ON NORRERS POTENTIALLY AFFECTED  24 ON NARRATIVE DESCRIPTION  25 ON NARRATIVE DESCRIPTION  26 ON NARRATIVE DESCRIPTION  27 ON NARRATIVE DESCRIPTION  28 ON NARRATIVE DESCRIPTION  29 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  21 ON NARRATIVE DESCRIPTION  22 ON NARRATIVE DESCRIPTION  23 ON NARRATIVE DESCRIPTION  24 ON NARRATIVE DESCRIPTION  25 ON NARRATIVE DESCRIPTION  26 ON NARRATIVE DESCRIPTION  27 ON NARRATIVE DESCRIPTION  28 ON NARRATIVE DESCRIPTION  29 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  20 ON NARRATIVE DESCRIPTION  25 ON NARRATIVE DESCRIPTION  26 ON NARRATIVE DESCRIPTION  27 ON NARRATIVE DESCRIPTION  28 ON NARRATIVE DESCRIPTION  29 ON NARRA	73 FORGEATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION	DDGY. 2/3 OF THE	CITYLE ALRICA
CHAMPION DIVISION IF MISTAKENLY COMBINED.  21 □ E DIRECT CONTACT  103 POPULATION POTENTIALLY AFFECTED:  22 □ OBSERVED (DATE  24 OA NARRATIVE DESCRIPTION  25 □ OBSERVED (DATE  26 □ OBSERVED (DATE  27 □ OBSERVED (DATE  28 □ OBSERVED (DATE  29 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  21 □ OBSERVED (DATE  22 □ OBSERVED (DATE  23 OA NARRATIVE DESCRIPTION  24 □ OBSERVED (DATE  25 □ OBSERVED (DATE  26 □ OBSERVED (DATE  27 □ OBSERVED (DATE  28 □ OBSERVED (DATE  29 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  21 □ OBSERVED (DATE  21 □ OBSERVED (DATE  22 □ OBSERVED (DATE  23 □ OBSERVED (DATE  24 □ OBSERVED (DATE  25 □ OBSERVED (DATE  26 □ OBSERVED (DATE  27 □ OBSERVED (DATE  28 □ OBSERVED (DATE  29 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  21 □ OBSERVED (DATE  21 □ OBSERVED (DATE  22 □ OBSERVED (DATE  23 □ OBSERVED (DATE  24 □ OBSERVED (DATE  25 □ OBSERVED (DATE  26 □ OBSERVED (DATE  27 □ OBSERVED (DATE  28 □ OBSERVED (DATE  29 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  20 □ OBSERVED (DATE  21 □ OBSERVED (DATE  21 □ OBSERVED (DATE  22 □ OBSERVED (DATE  23 □ OBSERVED (DATE  24 □ OBSERVED (DATE  25 □ OBSERVED (DATE  26 □ OBSERVED (DATE  27 □ OBSERVED (DATE  28 □ OBSERVED (DATE  29 □ OBSERVED (DATE  20 □ OBSERVED (DATE  21 □ OBSERVED (DATE  22 □ OBSERVED (DATE  23 □ OBSERVED (DATE  24 □ OBSERVED (DATE  25 □ OBSERVED (DATE  26 □ OBSERVED (DATE  27 □ OBSERVED (DATE  28 □ OBSERVED (DATE  29 □ OBSERVED (DATE  20 □ OBSERVED (DATE  21 □ OBSERVED (DATE  22 □ OBSERVED (DATE  23 □ OBSERVED (DATE  24 □ OBSERVED (DATE  25 □ OBSERVED (DATE  25 □ OBSERVED	(1496 Designed the WITHIN In	ILES OF CHAMITON L	ADS. 1118578 500	NEAT FORMA
CHAMPION DIVISION IF MISTAKENLY COMBINED.  OF DIE DIRECT CONTACT  O2 □ OBSERVED (DATE	THE PYROIL DIVISION WILL RE	ACT WITH ALKHLING U	CASH (KOKROSIVE)	FRAM THE
04 NARRATIVE DESCRIPTION  01 G F CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED  04 NARRATIVE DESCRIPTION  02 G OBSERVED (DATE	CHAMPICAL DIVISION IF MISTAKE	ENLY COMBINED.	(= 1420, = 15	717
02 OBSERVED (DATE			) 🗀 POTENTIAL	. ALLEGED
O4 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION  O5 DRINKING WATER CONTAMINATION 28 45 O2 (1) OBSERVED (DATE				
04 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION  O5 DRINKING WATER CONTAMINATION 28 45 O2 (3) OBSERVED (DATE				
04 NARRATIVE DESCRIPTION  O4 NARRATIVE DESCRIPTION  O5 DE DESCRIPTION  O6 NARRATIVE DESCRIPTION  O6 NARRATIVE DESCRIPTION  O7 DE DESCRIPTION  O7 D				
OF DESCRIPTION  DESCRIPTION  OF DESCRIPTION  O			POTENTIAL	. ALLEGED
SAME AS "A"  OF THE WORKER EXPOSURE/INJURY  OF THE WORKERS POTENTIALLY AFFECTED:  OF THE WORKERS POTENTIALLY AFFECTED:  OF THE WORKERS POTENTIALLY AFFECTED:  OF THE WORKERS POTENTIAL  OF THE WORKER EXPOSURE/INJURY  OF	(Acres)	04 NAHRATIVE DESCRIPTION		
SAME AS "A"  DIT H WORKER EXPOSURE/INJURY  O2 (I) OBSERVED (DATE				
SAME AS "A"  DIT H WORKER EXPOSURE/INJURY  O2 (I) OBSERVED (DATE				
SAME AS "A"  DIT H WORKER EXPOSURE/INJURY  O2 (1) OBSERVED (DATE	OT N.C. ORINKING WATER CONTAMINATION	O2 ( ) OBSERVED (DATS	) M potential	ALLECED
02 © OBSERVED (DATE) DEPOTENTIAL ALLEGED 03 WORKERS POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION 01 © I POPULATION EXPOSURE/INJURY 02 © OBSERVED (DATE) © POTENTIAL © ALLEGED	33 POPULATION POTENTIALLY AFFECTED 2845		I POTENHAL	FLLEGED
O1 " H WORKER EXPOSURE/INJURY O2 () OBSERVED (DATE)		OT THE DESCRIPTION		
O4 NARRATIVE DESCRIPTION  1 I I POPULATION EXPOSURE/INJURY  02 [] OBSERVED (DATE		OF ITEMESTIC DESCRIPTION		
O4 NARRATIVE DESCRIPTION  1 1 1 POPULATION EXPOSURE/INJURY  02 D OBSERVED (DATE) D POTENTIAL C ALLEGED				
O3 WORKERS POTENTIALLY AFFECTED: O4 NARRATIVE DESCRIPTION  O1 I POPULATION EXPOSURE/INJURY O2 [] OBSERVED(DATE ) [] POTENTIAL ALLEGED		SANATURATIVE SESSATION FISH		
• • • • • • • • • • • • • • • • • • •	SAME AS "A"		) POTENTIAL	.: ALLEGED
* ************************************	SAME AS "A"	02 ☐ OBSERVED (DATE	) LI POTENTIAL	C. ALLEGED
	SAME AS "A"	02 ☐ OBSERVED (DATE	) LI POTENTIAL	.) ALLEGED
* *** · · · · · · · · · · · · · · · · ·	SAME AS "A"	02 ☐ OBSERVED (DATE	) LI POTENTIAL	.: ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 04 NARRATIVE DESCRIPTION	SAME AS "A"	02 ☐ OBSERVED (DATE	) LI POTENTIAL	.: ALLEGED
	SAME AS "A"  DI : H WORKER EXPOSURE/INJURY  D3 WORKERS POTENTIALLY AFFECTED:  01 I I POPULATION EXPOSURE/INJURY	02 (1) OBSERVED (DATE		
	SAME AS "A"  DI " H WORKER EXPOSURE/INJURY  D3 WORKERS POTENTIALLY AFFECTED:  D1 _ I POPULATION EXPOSURE/INJURY	02 (1) OBSERVED (DATE		
	SAME AS "A"  THE WORKER EXPOSURE/INJURY WORKERS POTENTIALLY AFFECTED:	02 (1) OBSERVED (DATE		
	SHAME AS "A"  THE WORKER EXPOSURE/INJURY  BE WORKERS POTENTIALLY AFFECTED:  LI POFULATION EXPOSURE/INJURY	02 (1) OBSERVED (DATE		

## POTENTIAL HAZARDOUS WASTE SITE

	ŀ.	DEN	<b>TIFICATION</b>
Ì	01	STATE	02 SITE NUMBER 9917:78:55
	1	$\Delta \Delta$	99127855

SEPA PART 3 - DESC	PRELIMINARY ASSESSMENT RIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS	O1 STATE 02	site number 190 185552
E. HAZARDOUS CONDITIONS AND INCIDES	NTS (Continued)		
01 () J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 CJ OBSERVED (DATE:)	□ POTENTIAL	□ ALLEGED
01   K. DAMAGE TO FAUNA 04 NARRATIVE DESCRIPTION (facado namera) of apoc	O2 () OBSERVED (DATE:)	- POTENTIAL	□ ALLEGED
01 ET L. CONTAMINATION OF FOOD CHAIN 04 NARRATIVE DESCRIPTION	02   OBSERVED (DATE:)	□ POTENTIAL	C) ALLEGED
01 MM UNSTABLE CONTARMENT OF WASTE (Sent numb Mening burner branes of the control		•	
WATER, SITE HAS EVIDER	UCE OF SPILLS & RUNOFF TO BRAIN	WHER DITCH	ies.
01 ( N DAMAGE TO OFFSITE PROPERTY 04 NARRATIVE DESCRIPTION	02 Li OBSERVED (DATE:)	☐ POTENTIAL	C) ALLEGED
01 Id O CONTAMINATION OF SEWERS, STORM 04 NAMERATIVE DESCRIPTION ALMOSE IN HIBITOR WASH THE SANITARY SEA	MDRAINS. WWTP 02 0 OBSERVED (DATE:)  WHTEL (USED AFTER A PHOSPHORIO ) AND RUST INHIBITOR SLUDGE I  WER SYSTEM	DIPOTENTIAL  ACID AI  ARE DISCHA	VALLEGED US RUST HRUKB TO
01 © P ILLEGAL/UNAUTHORIZED DUMPING 04 NARRATIVE DESCRIPTION	02 🗆 OBSERVED (DATE:)	□ POTENTIAL	() ALLEGED
05 DESIGNPTION OF ANY OTHER KNOWN, PO	OTENTIAL, OR ALLEGED HAZAROS		
H. TOTAL POPULATION POTENTIALLY AF	FECTED:		
AS THERE SEEMS	ATTON 4 SAMPLING NEEDS TO BE EC. TO BE QUESTIONS ABOUT WHA E SHOP AREAS & IN THE BRAINAGE	T EXACTA	
V. SOURCES OF INFORMATION (Cre specific re			
- IEPA LAND FILE	٤٢		

## Executive Summary

Champion Laboratories Inc. of Albion, Illinois began operation in 1970 and are their own owner/operator. Three divisions of the same corporation are maintained in four buildings on the property. The Pyroil Division formulates and packages automotive products. The Champion Division manufactures automotive air and oil filters. The Luber-finer Division manufactures changeable element filters and components. A warehouse and shipping facility is located on Route 130 at the south edge of Albion. Another plant of the Champion Division is located in West Salem, Illinois.

The Champion Labs site occupies approximately 4 acres in the SE 1/4 of the NE 1/4 of the SE 1/4 of Section 26, Township 1 South, Range 10 East in Edwards County.

The three divisions of Champion Labs were most recently inspected on November 7, 1984 by IEPA. Interviews and a tour of the facilities were completed. Seventeen drums were found on site with various wastes in them. Wastes were chrome waste liquid and sludge (7 drums), solvents and degreasers (Butyl Acetate, alcohol and ink, 8 drums; waste trichloroethane, 2 drums). Above and below ground storage tanks were also noted on site being both waste and bulk storage tanks.

The Pyroil Division has an unknown number of outdoors bulk storage tanks with an unknown capacity and approximately four formulation tanks inside their building. Formulation is of both water based and solvent based products including radiator chemicals, deicers, windshield cleaners and oil additives. When the tanks are cleaned the employees use water, stoddard solvent or mineral spirits. This is drained to an underground holding tank which is pumped dry and the waste taken to a salt well. This occures about once a week. This tank is supposed to have a steel bottom but the integrity is not known. A check on this should be done. This area has stains and discolored puddles all around the tank. Pyroil's tank form area is bermed and has a gravel cover but it is not known if there is a lining. This area also was discolored (black-light orange) and puddles were noted. A sump in the southeast corner of the bermed area was covered with an oily material. This sump discharges into a railroad siding ditch which then runs into a large drainage way and off-site. Evidence of flow was present (discolored stains).

The Champion Division processes metal parts through a hot alkali wash and a bath of rust inhibitor. All waste solution and sludge is placed in an above ground 20 foot tall, 10 foot diameter steel holding tank which is ultimately hauled and disposed of down the salt well.

The Luber-finer Division processes metal parts through a phosphoric acid wash, water rinse and a rust inhibitor bath. They also have a separate wash of sodium hydroxide. The acid wash and sodium hydroxide solution is pumped into a vacuum truck where neutralization occurs. No disposal point was noted. It is suspected that this solution ends up down the salt well also.

The trichloroethane is used in the vapor degreaser which produces approximately two drums of waste when used, which is infrequently.

Page 2

No manifests were being used and no permits were noted to exist.

This site warrents further investigation stemming from inspections finding discolored stains and/or flow evidence plus the fact that no analysis of the various wastes, both in holding tanks and drums, have been done. Also of great concern are the underground waste holding tanks as their integrity is unknown and could contaminate ground water if eroded. An investigation into the disposal method of all wastes should be completed also. This site is given a high priority.

KC:rmi/0352F/51-52

